SOUNDINGS IN FEET

12210 LORAN-C OVERPRINTED

POLLUTION REPORTS
Report all spills of oil and hazardous substances to the National Response Center via 800-424-8802 (toll free), or to the nearest U.S. Coast Guard facility if telephone communication is impossible (33 CFR 153).

Formerly C&GS 1221, 1st Ed., July 1912 G1949-737

NOAA VHF-FM WEATHER BROADCASTS
The National Weather Service stations listed below provide continuous marine weather broadcasts. The range of reception is variable, but for most stations is usually 20 to 40 miles from the antenna site.

Norfolk, Va.	KHB-37	162.55 MHz
Salisbury, Md.	KEC-92	162.475 MHz
Heathsville, Va.	WXM-57	162.40 MHz

CAUTION
Only marine radiobeacons have been calibrated for surface use. Limitations on the use of certain other radio signals as aids to marine navigation can be found in the U.S. Coast Guard Light Lists and Defense Mapping Agency Publication 117.

Radio direction-finder bearings to commercial broadcasting stations are subject to error and should be used with caution.
Station positions are shown thus:
○ (Accurate location) ⊙ (Approximate location)

NOTE A
Navigation regulations are published in Chapter 2, U.S. Coast Pilot 3. Additions or revisions to Chapter 2 are published in the Notices to Mariners. Information concerning the regulations may be obtained at the Office of the Commander, 5th Coast Guard District in Portsmouth, Virginia, or at the Office of the District Engineer, Corps of Engineers in Norfolk, Virginia.
Refer to charted regulation section numbers.

CAUTION
Improved channels shown by broken lines are subject to shoaling, particularly at the edges.

CAUTION
Temporary changes or defects in aids to navigation are not indicated on this chart. See Notice to Mariners.

CAUTION
Entrances to Inlets
The channels are subject to continual changes. Entrance buoys are not charted because they are frequently shifted in position.

FISH TRAP AREAS
Boundary lines of fish trap areas as approved by the Secretary of the Army are shown thus:
CAUTION. Mariners are warned that numerous uncharted duck blinds, stakes, and fishing structures, some submerged, may exist in the fish trap areas. Such structures are not charted unless known to be permanent.

NATIONAL OCEAN SERVICE

UNITED STATES – EAST COAST
VIRGINIA

CHINCOTEAGUE INLET TO GREAT MACHIPONGO INLET

Mercator Projection
Scale 1:80,000 at Lat. 37°40'
North American Datum of 1983
(World Geodetic System 1984)

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER

TIDAL INFORMATION

Place Name	(LAT/LONG)	Height referred to datum of soundings (MLLW) Mean Higher High Water	Mean High Water	Mean Low Water	Extreme Low Water
		feet	feet	feet	feet
Harbor of Refuge, Chincoteague I.	(37°54'N/75°24'W)	2.8	2.6	0.1	-2.5
Metompkin Inlet	(37°40'N/75°36'W)	4.1	3.8	0.2	-2.5
Quinby Inlet	(37°28'N/75°40'W)	4.5	4.2	0.2	-2.5

(290)

HEIGHTS
Heights in feet above Mean High Water.

AUTHORITIES
Hydrography and topography by the National Ocean Service, Charting and Geodetic Services with additional data from the Corps of Engineers, Geological Survey, and U.S. Coast Guard.

For Symbols and Abbreviations see Chart No. 1
COLREGS: International Regulations for Preventing Collisions at Sea, 1972.
Demarcation lines are shown thus: — — — — —

SUPPLEMENTAL INFORMATION
Consult U.S. Coast Pilot 3 for important supplemental information.

RADAR REFLECTORS
Radar reflectors have been placed on many floating aids to navigation. Individual radar reflector identification on these aids has been omitted from this chart.

AIDS TO NAVIGATION
Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

HORIZONTAL DATUM
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83) and for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 0.468" northward and 1.260" eastward to agree with this chart.

Mercator Projection
Scale 1:20,000 at Lat. 37°55'

Chincoteague
Chincoteague Point
Shelly Bay
Mud Bay
Queen Sound Channel
Black Narrows
CHINCOTEAGUE CHANNEL
CHINCOTEAGUE ISLAND
Shoaling Point
Sewirrel Creek
Fowling Gut
Black Pt Ledg
Black Pt Drain
Hammond Pt
The Coast
Assateague Channel
Assateague Point
Toms Cove
CHINCOTEAGUE INLET
Gunboat Point
Wallops Island
Assateague I.
Piney I.
Shoaling Pt
Walker Marsh
Bogues Bay
Little Toms Cove
Fishing Pt
Tumers Lump
Assawoman Inlet
Gargathy Inlet
Gargathy Bay
Kegotank Bay
Gargathy Nick
Parkers Neck
Metompkin Bay
Metompkin Inlet
Cedar Bay
Cedar Id
Great Channel
Buttons Bay
Wachapreague
Wachapreague Inlet
Bradford Neck
Bradford Channel
Millstone Cr
Swash Bay
Parramore Beach
Parramore Island
Fish Haven
Obstruction
Exmore
Locustville
Dangherty
Modest Town
Gargathy
Oyster
Quinby
Old Tower
Broadwater
Hog Creek
Cobb Island
Hunting Shoals
Cedar I.
Metompkin I.
Assawoman I.
Virginia
Maryland
PORPOISE BANKS
PARRAMORE BANKS
CHINCOTEAGUE INLET
DANGER AREA 334.130 (see note A) 26
Cable Area
Anchorage
Quarantine Anchorage
Spoil Ground
Wreck
Obstn
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Foul
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TION REPORTS
hazardous substances to the National
-8802 (toll free), or to the nearest U.S.
phone communication is impossible

WARNING
The prudent mariner will not rely solely on any single aid to navigation, particularly on floating aids. See U.S. Coast Guard Light List and U.S. Coast Pilot for details.

Nautical Miles
Yards

This nautical chart has been designed to promote safe navigation. The National Ocean Service encourages users to submit corrections, additions, or comments for improving this chart to the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852.

Formerly C&GS 1221, 1st Ed., July 1912 G1949-737

Nautical Chart Catalog No. 1; Panels D,E

(JOINS CHART 12211)

CHINCOTEAGUE SHOALS

ASSATEAGUE I.

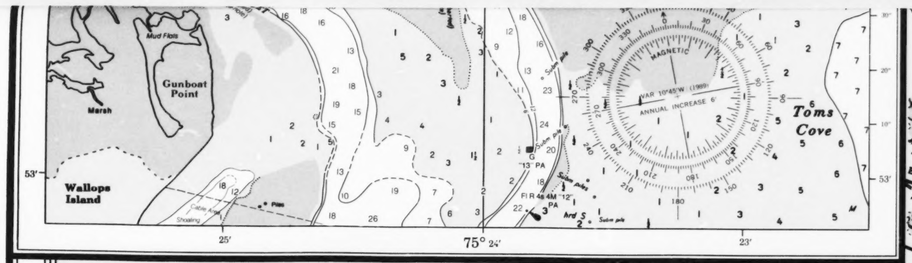
CHINCOTEAGUE I.

Big Fisherman Bar

POKOMOKE SOUND BANKS

ATLANTIC OCEAN

Shelly Bay
Chincoteague
Piney I.
FIXED BRIDGE HOR CL 185 FT VERT CL 9 FT
Assateague Channel
ASSATEAGUE Gp Fl (2) Sec 15sft 22M
Chincoteague Channel
Marsh
Marshall Pt
Chincoteague Pt
Assateague Pt
Toms Cove
Little Toms Cove
Tinsley Pt
LOOKOUT TOWER ASSATEAGUE BEACH
CHINCOTEAGUE INLET
Terrain Lamp
DANGER AREA 334 130 (see note A)26
Obstr Fish Haven (auth min 17 ft)
WHISTLE
Obstr (47 ft rep)
MAGNETIC
VAR 10°W (1989)
ANNUAL INCREASE 6'
Observation Fish Haven (auth min 46 ft)
Wreck



NOAA

NATIONAL OCEAN SERVICE

U.S. DEPARTMENT OF COMMERCE

UNITED STATES – EAST COAST

VIRGINIA

CHINCOTEAGUE INLET TO GREAT MACHIPONGO INLET

Mercator Projection
Scale 1:80,000 at Lat. 37°40'
North American Datum of 1983
(World Geodetic System 1984)

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER

TIDAL INFORMATION

Place Name	(LAT/LONG)	Height referred to datum of soundings (MLLW) Mean Higher High Water feet	Mean High Water feet	Mean Low Water feet	Extreme Low Water feet
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Metomkin Inlet	(37°40'N/75°36'W)	4.1	3.8	0.2	-2.5
Quinby Inlet	(37°28'N/75°40'W)	4.5	4.2	0.2	-2.5

(290)

HEIGHTS

Heights in feet above Mean High Water.

AUTHORITIES

Hydrography and topography by the National Ocean Service, Charting and Geodetic Services with additional data from the Corps of Engineers, Geological Survey, and U.S. Coast Guard.

For Symbols and Abbreviations see Chart No. 1

COLREGS: International Regulations for Preventing Collisions at Sea, 1972.
Demarcation lines are shown thus: — — — — —

SUPPLEMENTAL INFORMATION

Consult U.S. Coast Pilot 3 for important supplemental information

RADAR REFLECTORS

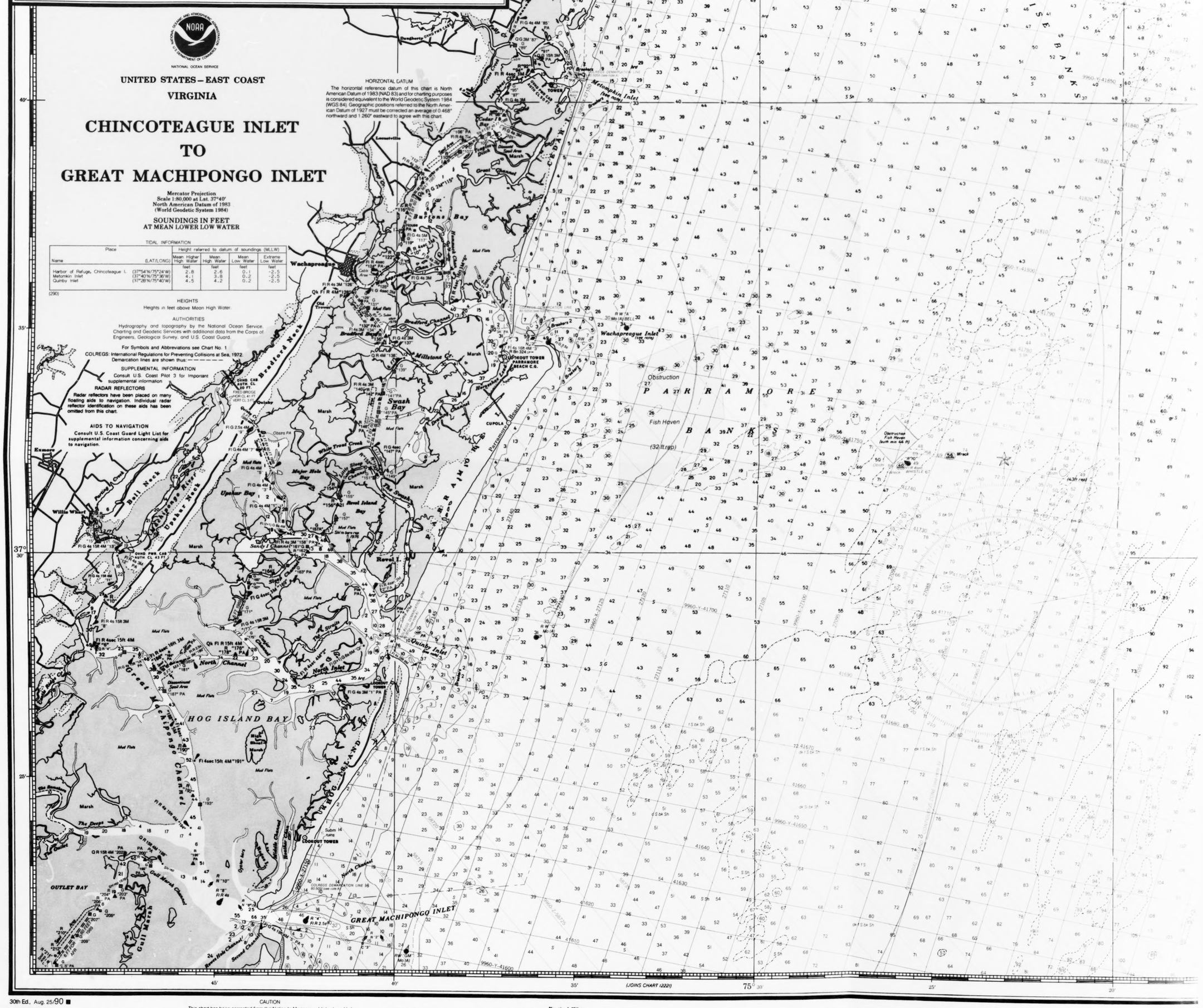
Radar reflectors have been placed on many floating aids to navigation. Individual radar reflector identification on these aids has been omitted from this chart.

AIDS TO NAVIGATION

Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

HORIZONTAL DATUM

The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83) and for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 0.468" northward and 1.260" eastward to agree with this chart.



30th Ed., Aug. 25/90 ■

12210

LORAN-C OVERPRINTED

CSS: 41817:12210/990

CAUTION

This chart has been corrected from the Notice to Mariners published weekly by the Defense Mapping Agency Hydrographic/Topographic Center and the Local Notice to Mariners issued periodically by each U.S. Coast Guard district to the date shown in the lower left hand corner.

Nautical Miles 1 ½ 0 1 2 3 4 5 6 7

Yards 1000 0 5000 10000

Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

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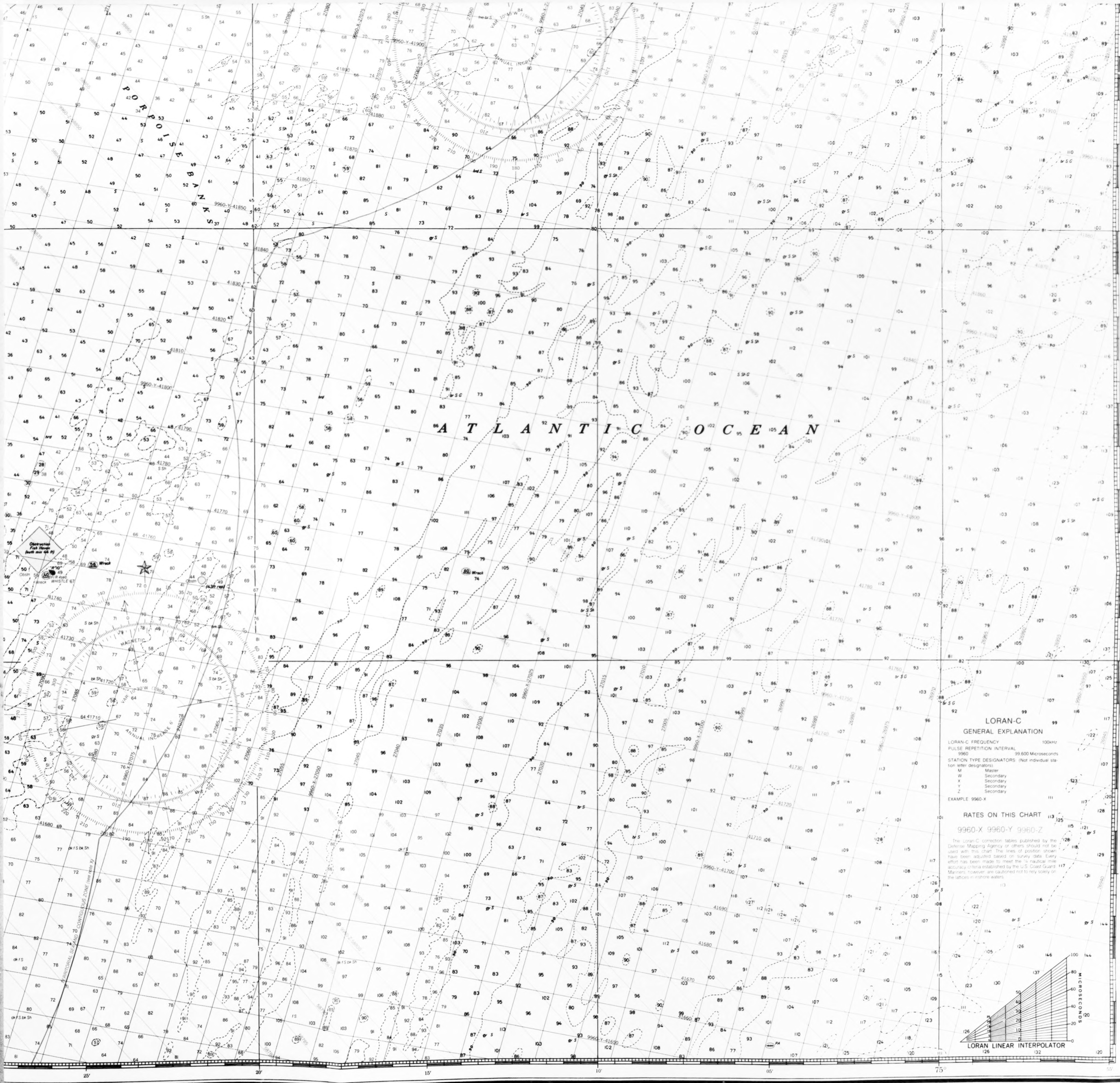
PORPOISE BANKS
ATLANTIC OCEAN
Obstruction Fish Haven (auth min 44 ft)
"R""10"" Fl R 4sec WHISTLE
Wreck
Obstn
(43ft rep)
MAGNETIC
VAR 10°30'W (1989)
ANNUAL INCREASE 6'
VAR 10°45'W (1989)
TERRITORIAL SEA AND CONTIGUOUS ZONE (see note X)
9960-Y-41850
9960-Y-41800
9960-Y-41700
9960-Y-41650
9960-X-27075
9960-X-27050
9960-X-27025
9960-X-27000
25'
20'
15'
10'
05'
75°
37° 30'
LORAN-C
GENERAL EXPLANATION
LORAN-C FREQUENCY 100kHz
PULSE REPETITION INTERVAL
9960 99,600 Microseconds
STATION TYPE DESIGNATORS: (Not individual station letter designators)
M Master
W Secondary
X Secondary
Y Secondary
Z Secondary
EXAMPLE: 9960-X
RATES ON THIS CHART
9960-X 9960-Y 9960-Z
The Loran-C correction tables published by the Defense Mapping Agency or others should not be used with this chart. The lines of position shown have been adjusted based on survey data. Every effort has been made to meet the ¼ nautical mile accuracy criteria established by the U.S. Coast Guard. Mariners, however, are cautioned not to rely solely on the lattices in inshore waters.
LORAN LINEAR INTERPOLATOR
MICROSECONDS
DMA STOCK NO. 12BCO12210

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SOUNDINGS IN FEET

FATHOMS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
FEET	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102

METERS: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

(Chincoteague Inlet to Great Machipongo Inlet)

SOUNDINGS IN FEET - SCALE 1:80,000

12210

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